

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(29/852).ccls. and PTC and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:06
L2	3	(29/610.1,611,615,619,620,621).ccls. and (varistor or PTC) and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 16:58
L3	18	(338/22R,313,314).ccls. and (varistor or PTC) and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:07
L4	6	(219/505,511).ccls. and (varistor or PTC) and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 16:58
L5	2	((("6172591") or ("6114672")).PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/08/22 17:00

L7	112	("2861163" "2978665" "3061501" "3138686" "3187164" "3243753" "3535494" "3619560" "3689736" "3823217" "3824328" "3878501" "4101862" "4151401" "4177376" "4177446" "4237441" "4238812" "4246468" "4250398" "4272471" "4314230" "4314231" "4315237" "4317027" "4327351" "4329726" "4341949" "4352083" "4413301" "4426633" "4445026" "4481498" "4542365" "4545926" "4639818" "4647894" "4647896" "4654511" "4685025" "4689475" "4698614" "4706060" "4732701" "4752762" "4766409" "4769901" "4774024" "4787135" "4800253" "4811164" "4829553" "4849133" "4876439" "4882466" "4884163" "4904850" "4907340" "4924074" "4937551" "4951382" "4951384" "4954696" "4955267" "4967176" "4980541" "4983944" "5015824" "5039844" "5049850" "5057674" "5064997" "5089688" "5089801" "5140297" "5142267" "5148005" "5164133" "5166658" "5171774" "5174924" "5178797" "5181006" "5190697" "5195013" "5210517" "5212466" "5227946" "5241741" "5247277" "5250228" "5280263" "5303115" "5351390" "5358793" "5699607" "5777541" "5802709" "5812048" "5831510" "5852397" "5864281" "6020808" "H000414").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/22 17:04
L8	2	(29/831).ccls. and PTC and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:06

L9	3	(338/320).ccls. and (varistor or PTC) and multilayer and via	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:07
L10	0	(brugier-thomas).in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:17
L11	4	(bruguier-thomas).in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 17:17
S2	4	(hetherton-scott).in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 16:53
S3	12	(montoya-wayne).in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 12:24
S4	5	(montoya-wayne).in. and (electrical adj device)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 15:13
S5	1	("6172591").PN.	US-PGPUB; USPAT; IBM_TDB	OR	OFF	2005/08/22 15:14

S6	104	("2861163" "2978665" "3061501" "3138686" "3187164" "3243753" "3535494" "3619560" "3689736" "3823217" "3824328" "3878501" "4101862" "4151401" "4177376" "4177446" "4237441" "4238812" "4246468" "4250398" "4272471" "4314230" "4314231" "4315237" "4317027" "4327351" "4329726" "4341949" "4352083" "4413301" "4426633" "4445026" "4481498" "4542365" "4545926" "4639818" "4647894" "4647896" "4654511" "4685025" "4689475" "4698614" "4706060" "4732701" "4752762" "4766409" "4769901" "4774024" "4787135" "4800253" "4811164" "4829553" "4849133" "4876439" "4882466" "4884163" "4904850" "4907340" "4924074" "4937551" "4951382" "4951384" "4954696" "4955267" "4967176" "4980541" "4983944" "5015824" "5039844" "5049850" "5057674" "5064997" "5089688" "5089801" "5140297" "5142267" "5148005" "5164133" "5166658" "5171774" "5174924" "5178797" "5181006" "5190697" "5195013" "5210517" "5212466" "5227946" "5241741" "5247277" "5250228" "5280263" "5303115" "5351390" "5358793" "5699607" "5777541" "5802709" "5812048" "5831510" "5852397" "5864281" "6020808" "H000414").PN.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2005/08/22 16:51
----	-----	--	--------------------------------	----	----	------------------

Day : Monday
Date: 8/22/2005

Time: 12:52:02

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = HETHERTON

First Name = SCOTT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>11022352</u>	Not Issued	030	12/22/2004	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	HETHERTON, SCOTT <i>Ka.E</i>
<u>10701992</u>	Not Issued	071	11/04/2003	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	HETHERTON, SCOTT
<u>10088253</u>	Not Issued	161	08/28/2002	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICE	HETHERTON, SCOTT <i>K.E.</i>
<u>10017670</u>	<u>6854176</u>	150	12/12/2001	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	HETHERTON, SCOTT <i>D.H.</i>
<u>09395869</u>	<u>6640420</u>	150	09/14/1999	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	HETHERTON, SCOTT <i>P.K.</i>

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="hetherton"/>	<input type="text" value="scott"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday
Date: 8/22/2005

PALM INTRANET

Time: 12:52:50

Inventor Name Search Result

Your Search was:

Last Name = MONTTOYA

First Name = WAYNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60665769</u>	Not Issued	020	03/28/2005	SURFACE MOUNT MULTI-LAYER ELECTRICAL CIRCUIT PROTECTION DEVICE WITH ACTIVE ELEMENT BETWEEN PPTC LAYERS	MONTTOYA, WAYNE
<u>11022352</u>	Not Issued	030	12/22/2004	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	MONTTOYA, WAYNE
<u>10701992</u>	Not Issued	071	11/04/2003	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	MONTTOYA, WAYNE
<u>10088253</u>	Not Issued	161	08/28/2002	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICE	MONTTOYA, WAYNE
<u>10017670</u>	6854176	150	12/12/2001	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	MONTTOYA, WAYNE
<u>09395869</u>	6640420	150	09/14/1999	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	MONTTOYA, WAYNE
<u>09379684</u>	6300859	150	08/24/1999	CIRCUIT PROTECTION DEVICES	MONTTOYA, WAYNE
<u>08582789</u>	5738804	150	01/04/1996	METHOD OF MAKING A LIQUID CRYSTAL COMPOSITE INCLUDING A DYE	MONTTOYA, WAYNE
<u>08416556</u>	5571448	150	04/04/1995	ENCAPSULATED LIQUID CRYSTAL STRUCTURES, APPARATUS CONTAINING	MONTTOYA, WAYNE

				THE SAME, AND METHODS THEREFOR	
<u>08416555</u>	<u>5484552</u>	150	04/04/1995	ENCAPSULATED LIQUID CRYSTAL STRUCTURES, APPARATUS CONTAINING THE SAME, AND METHODS THEREFOR	MONTOYA, WAYNE
<u>08369028</u>	Not Issued	161	01/05/1995	METHOD OF MAKING A LIQUID CRYSTAL COMPOSITE INCLUDING A DYE	MONTOYA, WAYNE
<u>08213755</u>	Not Issued	161	03/15/1994	LIQUID CRYSTAL PROJECTION DISPLAY	MONTOYA, WAYNE
<u>08028497</u>	<u>5427713</u>	150	03/09/1993	ENCAPSULATED LIQUID CRYSTAL STRUCTURES, APPARATUS CONTAINING THE SAME, AND METHODS THEREFOR	MONTOYA, WAYNE
<u>07886003</u>	<u>5307185</u>	250	05/19/1992	LIQUID CRYSTAL PROJECTION DISPLAY WITH COMPLEMENTARY COLOR DYE ADDED TO LONGEST WAVELENGTH IMAGING ELEMENT	MONTOYA, WAYNE
<u>07850378</u>	Not Issued	161	03/10/1992	ENCAPSULATED LIQUID CRYSTAL STRUCTURES, APPARATUS CONTAINING THE SAME, AND METHODS THEREFOR	MONTOYA, WAYNE
<u>07229082</u>	<u>4874839</u>	150	08/05/1988	STABILIZATION OF POLY (ARYLENE ETHER KETONES)	MONTOYA, WAYNE
<u>07173407</u>	<u>5066104</u>	150	03/25/1988	LIQUID CRYSTAL ELECTRICAL FAULT INDICATORS	MONTOYA, WAYNE

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="montoya"/>	<input type="text" value="wayne"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Monday
Date: 8/22/2005

Time: 12:53:56

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = BRUGUIER

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11022352	Not Issued	030	12/22/2004	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	BRUGUIER, THOMAS
10701992	Not Issued	071	11/04/2003	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICES	BRUGUIER, THOMAS
10088253	Not Issued	161	08/28/2002	ELECTRICAL DEVICES AND PROCESS FOR MAKING SUCH DEVICE	BRUGUIER, THOMAS
10017670	6854176	150	12/12/2001	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	BRUGUIER, THOMAS
09395869	6640420	150	09/14/1999	PROCESS FOR MANUFACTURING A COMPOSITE POLYMERIC CIRCUIT PROTECTION DEVICE	BRUGUIER, THOMAS

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="bruguier"/>	<input type="text" value="thomas"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)